

USPTO Form 1449 (modified)		U.S. DEPT. OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket No.: 15-724		Serial No.: 10/033,331	
INFORMATION DISCLOSURE CITATION		Applicant: Paul Peterson		Filing Date: November 1, 2001		Group: 1723 1724	
JUN 03 2002		Sheet 2 of 2					
U.S. PATENT DOCUMENTS							
Examiner Initials	Document Number	Date	Name	Class	Subclass	Filing Date (if appropriate)	
L.C.	3,891,552	06-24-75	Prior et al.	210	88	—	
L.C.	4,298,025	11-03-81	Prior et al.	137	624.14	—	
L.C.	4,693,814	09-15-87	Brown	210	88	—	
L.C.	4,764,280	08-16-88	Brown et al.	210	662	—	
L.C.	4,804,465	02-14-89	Brown	210	136	—	
L.C.	5,310,488	05-10-94	Hansen et al.	210	674	—	
L.C.	6,214,214	04-10-01	Hansen et al.	210	106	—	
RECEIVED JUN 07 2002 TC 1700							
FOREIGN PATENT DOCUMENTS							
Examiner Initials	Document Number	Date	Country	Class	Subclass	Translation Yes No	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
EXAMINER		DATE CONSIDERED					
Ivass C. Intini		December 22, 2003					
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609 Draw Line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant							
**Copies of references not provided at the time of this submission.							

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JUN 03 2002 U.S. PATENT DOCUMENTS				Applicant: Paul Peterson Filing Date: November 1, 2001 Group: 1725 1724		
Examiner Initials	Document Number	Date	Name	Class	Subclass	Filing Date (if appropriate)
l.c.	5,354,459	10-11-94	Smith	210	188	—
l.c.	4,534,867	08-13-85	Kreusch et al.	210	722	—
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)						
l.c.	1	D'Angelo, "Plant Operator - Activated Carbon For Dechlorination," 1 page (1997)				
l.c.	2	Suldan et al. "Performance Predictions for the Removal of Aqueous Free Chlorine by Packed Beds of Granular Activated Carbon," 1 page, date unknown.				
l.c.	3	Hoagland, "The Practical Guide to Dechlorination with GAC," 6 pages, BEV-OPS (date unknown).				
l.c.	4	"Free Chlorine Removal with Cecarbon™ Granular Activated Carbon, pages 1-4, Elf Atochem North America, Inc. (author unknown) (date unknown).				
l.c.	5	Stanton et al. "Laboratory Development of a Low Level Hydrogen Sulfide Removal Process — A Case History, pages 203-222 (date unknown.)				
l.c.	6	Sauders et al. "Count on Catalytic Carbons for Hydrogen Sulfide," 3 pages (date unknown).				
l.c.	7	Megonnell et al. "Can 'Sulfur Water' be Cured with Carbon?," Water Technology, 2 pages (date unknown).				
l.c.	8	Spotts "Hydrogen Sulfide Boosts Carbon's Appeal," Water Technology, 3 pages (date unknown).				
l.c.	9	Product Information for Centaur®, Calgon Carbon Corporation, 3 pages (1998).				
l.c.	10	Handbook of Chlorination, pages 442 (date unknown) (author unknown).				
l.c.	11	"Designing a Catalytic Carbon System," Powerful Reactions, Volume 002, Number 002, 4 pages (date unknown) (author unknown).				
l.c.	12	6 web pages www.culligan.com (2001).				
l.c.	13	Information sheets of Culligan International (2000).				
l.c.	14	Information sheets regarding The Culligan Super S Water Filter, Culligan International (1992).				
l.c.	15	Information sheets regarding The Cullsorb, Cullneau, Cullar and Filtr-Cleer Water Filters, Culligan International (1992).				
l.c.	16	Cadena "Removal of Hydrogen Sulfide in Drinking Waters with Hydrogen Peroxide," New Mexico Water Resources Institute, submitted in its entirety (1985)				
l.c.	17	H2S Removal From Drinking Water, file://C:/Temp/~0017894.HTM, submitted in its entirety (2000).				
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Ivance Continis			December 22, 2003			
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